# Foreign Travel Spending Up Sharply in 1962 After Pause in 1961

U.S. RESIDENTS spent nearly \$2.9 hillion for foreign travel in 1962. nearly 10 percent more than in 1961. This includes approximately \$430 million paid to U.S. air and sea carriers for transocean transportation. remainder of \$2.5 billion-about 9 percent more than in 1961-was spent in foreign countries or paid to their transocean carriers. Balanced against these expenditures were our receipts from foreign visitors, about \$1,038 million, including \$117 million paid to U.S. carriers for transportation to and from this country. For 1962, the excess of travel payments over U.S. travel receipts reached \$1.4 billion, compared to about \$1.25 billion in 1961. Data for the first few months of 1963 suggest further increase in the excess of travel payments, despite indications of a continuing rise in foreign travel spending here.

## Relationship to disposable personal income

A noteworthy factor in the growing gap between what Americans spend for travel and what foreigners spend here has been the increasing share of the American consumer's disposable income (income after taxes) spent for foreign travel throughout the postwar era. Though still less than one percent of total disposable personal income, the proportion spent for travel abroad, including fare payments, has steadily increased from \$45 million out of every \$1 billion of spendable income in 1951 to about \$76 million in 1962. If the 1951 relationship had been maintained, U.S. travel expenditures in 1962 would have been lower by about one-third, indicating the importance of this increased share for our international travel and balance of payments situation.

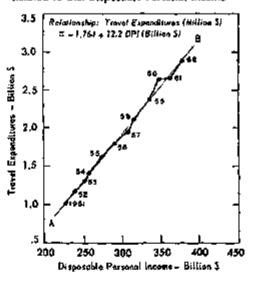
The degree of association between disposable personal income and exnenditures on foreign travel during the post-World War II period has been quite close, but foreign travel, in common with other types of service expenditures, seems to absorb a growing share of income increments. External factors also appear to influence travel expenditures; an examination of changes in travel spending in relation to changes in disposable personal income suggests that travel expenditures have reacted less strongly to postwar economic recessions, for example, than to unrest and tense international conditions in key tourist areas.

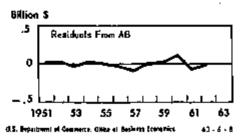
During the 1951-62 period an incrosse of \$1 billion of disposable income has been associated, on the average, with an increase of about \$12 million in foreign travel expenditures. Stating this relationship differently, an increase of 10 percent in disposable personal income has been associated on the avorage with a nearly 20-percent increase in foreign travel expenditures. Since neither income nor travel expenditures have actually declined in recent years-on a year-to-year basis-there is no evidence as to the potential effect of a decline in spendable income on travel expenditures. The largest variations from this average relationship, shown in the accompanying chart, appeared on the low side in 1957 and 1961, when international tensions were a major influence. The decline in 1961 may also reflect the influence of the drop in business activity during the latter part of 1960. In 1960 foreign travel expenditures increased sharply relative to personal income, influenced in part by the Olympic games in Rome in that year.

Almost \$100 million of the increase in travel expenditures in 1962 came in transocean transportation; the total of \$990 million was about 10 percent more than in 1961. Although the continued growth of charter traffic appears to have reduced average fare payments somewhat, particularly across the Atlantic, the rapid rise in the total number of travelers and the increase in travel to more distant areas kept the transportation share of U.S. travel spending at about one-third, as in the previous year.

Foreign air and sea carriers received \$563 million, up 9 percent from the previous year. Their share of U.S. travelers' transportation payments dropped slightly, however, as U.S. car-

Foreign Trovel Expanditures of U.S. Retidents Related to U.S. Disposable Personal Income





riers increased their receipts from U.S. travelers by 12 percent to \$427 million. This was about 43 percent of total transportation outlays, up from about 42 percent in 1961.

A 12-percent rise in the number of U.S. travelers to oversea areas brought the total to 1,767,000 for 1962. About 16 percent traveled by ship, compared with 17 percent who did so in 1961. Once again, a major portion of the increase in oversea travel went to the airlines—of the total increase of 192,000 U.S. travelers, 180,000 used air transportation, while 12,000 chose to travel by ship. Though their gain was relatively small, ships carried more U.S. travelers to Europe last year than in any recent year except 1960.

Table 1.—Expenditures for Foreign Travel by U.S. Residents

[Millions of dollars]

		Expendi-	Fores field to-			
Year	Total	(opelgn countries	oresta loreign	U.B., corriers		
31/29	088	483	104	41		
1837	470	348	95	27		
3947	716	573	<b>\$</b> 5	88		
1661 1669 1663	1, 0 <b>28</b> 1, 188 1, 306 1, 401	640 1728	172 170	180 170 108 206		
1956 1950 1957	1,612 1,614 1,988 2,140	1,278	239 201	355 300 321 300		
1959 1960 1961	2,390 2,640 2,642 2,895	1,610 1,745 1,747 1,605	380 7518 7518 7508	30 38 38 42		

<sup>\*</sup>New States.

Cruise travel once again showed exceptional strength. More than 265,000 Americans went on sea cruises, 25 percent more than in 1961. As in 1961, a substantial part of this increase occurred during the summer seasona radical departure from the pattern of the years before 1961. Cruise travel by U.S. residents rose 54 percent in the second 3 months of 1962 from the same period of 1961, and 33 percent in the third quarter, but only 14 percent and 3 percent respectively in the first and

final quarters. Perhaps even more significant has been the increase in cruise travel carried in U.S. flag ships. Following changes in regulations which permitted crack U.S. liners to compete the lucrative Caribbean-South America cruise trade, U.S. ships increased their cruise volume by 53 percent in 1962. During the second quarter of the year they carried 150 percent more U.S. passengers on cruises. The share of cruise travel handled by U.S. flag lines remained small, at 15 percent of the total, but was well above the 12 percent for 1961.

Cruise travelers are not included in the number of U.S. residents visiting oversea destinations, although their fare payments and spending ashore are included in data on travel expenditures. Because their spending patterns are quite different from other international travelers, and because they do not as a rule meet the internationally accepted definition of tourist, they are treated as a separate group. Characteristically, 75 percent or more of their expenditures go for fares and other shipboard expenses.

### Total spending up, average per capita declines

Despite generally lower average per capita spending, U.S. residents spent about 9 percent more for travel within foreign countries in 1962 than in the prior year. The total of about \$1.9 billion includes expenses for food. accommodation, transportation within foreign countries, souvenirs and other personal purchases, gifts to friends and family members, and other expenditures. In contrast to 1961, when travel expanditures were reduced in several key areas, all major regions shared in the increase in American travel outlays.

Expenditures climbed sharply in Canada, increasing that country's tourism receipts to \$492 million, 16 percent more than the year before. Moreover, the surplus of travel receipts which the United States has enjoyed since 1952 in its balance with Canada disappeared. as Canadians spent 7 percent less in the United States, resulting in a \$72 million deficit. Devaluation of the Conadian dollar had the dual effect of stimulating U.S. travel to Canada. and making Canadian visits here less attractive. The Seattle Fair is also believed to have benefited Canada's travel receipts, as it put millions of Americans within easy reach of the western provinces of Canada. Also significant in the sharp reversal was a successful Canadian Government move to discourage tourist purchases in the United States by severe reduction of the duty free exemption allowed Canadian travelers.

A resurgence of travel to Europe and the Mediterranean, after 1961's period of apprehensions, brought about a large increase in the number of Americans visiting the area, but a less than proportionate increase in the amount of expenditures there. The approximately 930,000 U.S. residents who visited

Table 2.—Expenditures for Foreign Travell by U.S. Residents, 1958-62

(Millions of dollars)

	1058	1030	1900	1961	1002
Total	2, 140	2, 230	2,840	2,642	2,803
Transportation	#80	220	895	896	394
Foreign-flag carriets U.Bflag carriets	330 300	130 220	512 392	515 380	863 427
Exponditures abroad	1,460	1, 616	1,748	1, 747	1,505
CensdaPersons staying under	323	365	\$80	423	402
Moxico Porsons visiting Mox-	л.л. 210	350	48 365	310	л. <b>а.</b> 385
Ican border only	210	283	2:15	254	280
Оменяев плото	616	805	1,000	952	1,018
Burapa and Modifier- random	260	<b>00</b> 4	704	6140	680
United Kingdom Ireland Ireland Pronce Bornahis Oermany Austrin Switzorland Italy Spain Idrael Oresce Denmark Norway Swodon West Indies and Control America. Nesway Bermuda Nassau Jamaica Other British West Indies Cuba Netherlands West Indies	90 133 900 644 10 42 112 113 10 9 10 10 212 113 10 22 23 23 11 27 7	103 104 104 105 105 105 105 105 105 105 105	116 12 118 23 83 122 25 26 115 28 115 28 115 28 28 116 28 28 28 28 28 28 28 28 28 28 28 28 28	107 193 195 200 200 200 201 201 201 201 201 201 201	112 15 126 246 218 228 229 229 188 198 198 198 198 198 198 198 198 19
South America	37	41	45	48	56
Vengzuele		T.A.	P	B	10
Other overses areas Jopan Hong Kong Australia-New Zes-	65 29 12	70 11.4.	36 36 18	114 46 24	125 50 23
10 Bq	6	пљ,	#.a.	ព	12

North.-For coverage, see table 1. n.m. Not available. Source: U.S. Department of Commerce, Office of Business

Nove.—Enclodes travel by military personnel and other Government employees stationed abroad, their dependents and U.S. estimate residing abread; includes shore expenditures of curies travelers; passenger force exclude force and by emigrout allous.

Source: U.S. Department of Commerce, Office of Business

Europe last year outpaced the 1961 group by 13 percent, but the \$660 million they spent in the area was less than 5 percent higher than in the previous year.

The reduced duty-free customs allowance was in effect for its first full year. and had a definite influence in reducing the average outlays in Europe. Other factors also came into play, which probably accentuated the effects of the lower duty exemption. Once again the proportion of air travelors, who stay a shorter period and spend less than those traveling by sea, increased slightly. Continued expansion of chartor flights made possible visits by a broader range of income groups, many of whom might not have traveled at higher rates, and may have been an added factor in the lower averages.

A decline in the use of first class air travel, with its 66 pounds free baggage limit, has accompanied these changes. A much larger proportion of the air travelers now are limited to 44 pounds of free baggage (the economy class limit), and in the aggregate this may have contributed to fewer purchases and consequently lower average outlays. On the other hand, the average U.S. traveler stayed about 45 days on his visit to Europe, about 3 days more than in 1961, and the average number

Table 3.--U.S. Travelers to Oversea Countries by Means of Transportation

(Պիսսթու	uls of t	mvelor	m)		
	1968	1959	1000	IBGL	19672
Total	1, 390	1,516	1,034	1,676	L,747
Sea	298 1, 108	979 1, 287	317 1,317	208 1, 307	280 1, 487
Rusopo and Modiferya-	B37	705	F352	826	<b>9</b> 81
Sen	218 419	204 601	2390 502	200 020	221 710
West Indies and Central	646	677	##1	260	600
8ch	60 60	53 692	67 274	27 512	.38 570
South America	62	59	ត	63	85
Son	46 46	sž	8	10 78	3
Other	ы	75	10	116	142
Sen	61 13	05 15	井	18 101	18 124

NOTE.—For obverage, see table 1: also excludes eruine (excelers, who aimbored about 100,000 in 1900, 212,000 in 1901, and 260,000 in 1902.

of countries visited declined to just over three and a half per traveler.

These developments, considered with the drop in average spending, suggest the emergence of certain new characteristics in travel to Europe, such as increased use of rented autos for transportation and, consequently, longer periods outside of the large, highpriced, population centers, more days spent touring within a single country, and probably lower per capital transportation costs on the continent.

Altogether, a trip to Europe and the Mediterranean in 1962 cost the average U.S. visitor about \$1,315, another decline from 1961's average of \$1,390 and the 1960 figure of \$1,500. Transportation to Europe and return cost the traveler an average of \$610, while expenses within the region on the average reached about \$705 per person. Both were lower than in 1961, when fares averaged \$630 and other expenses \$760, and continued the decline from 1960.

Travelers reaching Europe by sea spent more on the trip than air travelers, as has been true in the past, They paid an average of \$635 each for transportation and spent about \$860 in Europa. Part of the reason for the higher expenses in Europe was a longer period of stay, but another factor may have been the necessity of purchasing intra-European transportation which, for many of the air travelers, is included in transocean fares. The latter cost air travelers about \$595 in 1962, down 4 percent, while outlays within the region dropped to \$650 from the previous year's average of about \$700. The average fare covers not only the cost of transportation between the United States and the point of entry into Europe, but air travel in the European and Mediterranean area as well, even when passengers make several stops and changes of airline, if these fares were included in the ticket purchased in the United States.

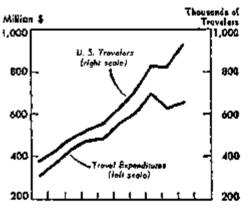
In 1962, 710,000 U.S. residents traveled to Europe by air. Their portion of the total increased to 76 percent, one percentage point more than a year prior. The share of sea travel declined, but the absolute number of travelers reaching Europe by ship increased by 15,000 persons.

All European countries were host to more U.S. visitors than in 1961, but again as in 1961 average per capita expenditures were consistently lower. The higher numbers, in some cases, were not sufficient to offset the effects of the lower outlays per person: Switzerland, visited by about 5 percent more U.S. residents, earned slightly less than a year before, while Denmark had a slightly smaller increase in U.S. travel volume but also had reduced earnings.

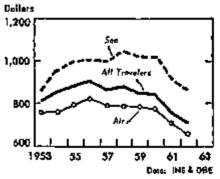
Among the other leading tourist countries of Europe, total receipts from U.S. travelers tended to rise but a relatively larger number of persons had had to be accommodated in order to achieve the higher dollar volume. France, a major entry point for Europe and perennial leader in American visitors, registered an 8 percent increase in American visitors—the 517,000 travelers to that country spent about \$112 million there. A similar situation was found in the United Kingdom, Italy, and Germany, each earning tourist

# U.S. TRAVELERS AND THEIR TOTAL EXPENDITURES IN THE EUROPEAN AND MEDITERRANEAN AREA

Increases in Totals Occurred in 1962 Over 1961 . . .



but Avarage Expenditures in the Area Continued to Decline



M.S. Department of Commerce, Cliebe at Systems Commerce

Source: U.S. Department of Commerce, Office of Business & Roseamics, based on data of U.S. Department of Justice Immigration and Naturalization Bervice.

dollars at a reduced rate for each traveler accommodated. In Great Britain a 10 percent increase in American visitors in 1962 brought 5 percent more dollars for a total of \$112 million. Italy handled 8 percent more U.S. visitors, received \$118 million, also up approximately 5 percent. Travel to Germany did not recover as fully as that to Italy or Britain, rising about 5 percent, but dollar receipts from U.S. tourists rose in about the same proportion as volume.

Travel to Ireland, Greece, and Israel continued strong, although their rate of increase in U.S. expenditures was not as great as in the year before. Relatively small in relation to those in major European tourist destinations, American travel expenditures in these countries tended to rise more sharply last year.

Increased spending in border areas brought U.S. travel expenditures in Mexico last year to almost \$400 million.

Table 4.-Numbers and Expenditures of U.S.-born and Foreign-born U.S. Residents Traveling in Europe and the Mediterraneum Area, Selected Countries, as Available, 1961-62

	Namber of threelers (thousands)			Total	Total expanditures (millions of dallars)			A verago expenditures (dollars)		
	U.S. Izorn	Foreign ixorn	Tola1	U.S. born	Foreign born	Total	U.S. born	Pargina liona	Total	
Enrape and Meddierrahean i 1992	64D 582	282 244	101 829	80 i 484	156 148	400 480	773 831	\$44 \$66	70 75	
Sca: 1062	137 123	84 83	221 200	140 134	5-1 546	No Iod	1,007 1,088	631 639	RL OI	
A0r: 1909	190 915	108 161	710 520	264 350	H02 H0	400 440	711 761	515 553	66 70	
United Kingdom: 1162	387 337	11G 84	170 137	90 Sti	22 21	112 107	23-i 3-i5	22U 24B	23 24	
Bertand: 1982 1981	55 11.8.	20 II.W.	75 11.11.	10 31.4.	. <b>5</b> 17.■.	1 <b>4</b> 18	191 8.9.	301 3.4.	24 0.0	
France: 1942	428 396	න න	517 477	10s 00	17 <sup>1</sup>	112 1 <b>0</b> 5	917 226	190 184	\$1 \$1	
Deighun-Lunembourg: . 1942 . 1961	190 N.O.	18 n.a.	138 n,a.	7 11.8,	3 L.n.	0.4L	62   N.A.	98 8.fl.	0 11.0	
Natherlands: 1002 1961	142 118	31 #	11/3 28/9	14 20	3	17 26	82 : 102	1 <b>6</b> 9 138	8 10	
Germany; 1962,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	252 249	83 07	347 332	41 40	20 23		162 164	273 209	16 19	
Austria: 1982 1901	142 142	# 왕	770 174	17 18		22 33	220 124	147 150	12 12	
Switterland: 1962	267 263	100 200	317 319	37	IQ g	私	136 140	186	11	
1642; 2005; 388)***********************************	33i 306	<b>86</b> . 70	417 385	12 \$7	20 25	118 112	275 280	291 312	28 28	
Spain: JM2 JM81	112 95	2 <u>1</u> 10	133 110	23 21	3	28 24	205 214	238 215	21 21	
Dearmark: 1962 1961	110 121	20 20	145 141	<b>10</b> 14	1 3	38 19	20  3	134 107	12 13	
Sweden:  M2	00 n.n.	)ĭ 11. <b>±</b> .	77 11.0.	u.o. R	4 n.∧.	12 13	133 0,0,	235 11.a.	10 11,0	
Greece: 1962	63 Д.а.	12 11.4.	75 11,0,	13 70,4	6 IL,0,	18 10	200 n.n.	416 (),4,	24 34	
laravi: (\$87 (101	42 ILA.	25 11-41.	67 13.81.	14 n.s.	Д. М.	223 223	309 n.4.	350 П.А.,	32 11.4	

includes Belgium and Luzeupbourg, n.s. Not available,

The reduced duty-free exemption, cut from \$500 to \$100 in September 1961. was probably partly responsible for lower average expenditures and little change in total expenditures of travelers visiting interior Mexico. The volume of travel to the interior appears to have been higher than in 1961.

In the West Indies and Central America, U.S. travel spending bit a new high, reaching \$178 million. The number of Americans visiting the area. climbed sharply, from 550,000 to 609,000. Here again, average per capita outlays tended to be lower in 1962, but added volume and large numbers of cruise passengers (not included in the volume data) helped bring a 10 percent increase in spending to the area. Slightly lower total expenditures in Bermuda were probably related to the reduced duty-free exemption.

Spending by U.S. travelers in South America was up about 15 percent in 1962 to \$55 million. The number of visitors increased by only about 2,000. but average expenditures increased. Since a large proportion of travel to South America is for business purposes. and activities connected with the Alliance for Progress may have intensified business interest in the area, higher average outlays for travel seem reasonable. Also, the average U.S. traveler in South America visited more countries than in 1961, which would tend to increase his costs.

Another substantial rise in the volume of U.S. visitors occurred in other oversea areas in 1962. About 142,000 Americans visited these areas, principally the Far East, and spent approximately \$125 million. Average expenditures were reduced from the 1961 level, as a 22 percent gain in the number 📝 of American visitors resulted in only a 10-percent spending rise. Japan and Hong Kong continued to dominate the "" area in terms of U.S. tourist expenditures. Hong Kong's earnings from the source remained at about the 1981. level, with lower average expenditures . more than offsetting a rise in volume of tourists. In Japan, total travel pay- : ments from U.S. residents amounted to about \$50 million, up 9 percent from 1961, with decreased average outlays offset by additional numbers of travelers.

Note.—For coverage, see table 3; includes the expenditures but not the number of cridse travelers. Average expenditures of foreign-bern U.S. residents are higher than those of U.S. born travelers in some countries, though they are lower for foreign-bern travelers, who wish are an a whole, because foreign-born travelers visit fewer countries, and stay larger than the U.S. born travelers, who wish

Source: U.S. Department of Commune, Office of Business Economies, based on data of U.S. Department of Justice, Immigration and Naturalization Service.

# U.S. Travel Receipts Higher

Estimates of U.S. receipts from foreign visitors for travel in this country have been revised for the years 1960. 1961, and 1962. Development of more representative information on characteristics of visitors from oversea areas. with the cooperation of the U.S. Immigration and Naturalization Service, provided the basis for making more comprehensive and reliable estimates.

U.S. earnings from all foreign visitors in 1962, including those from Canada and Mexico, increased slightly over 1961 to \$921 million. As noted previously, receipts from Canada slumped seriously, holding total receipts from all areas to a 2-percent increase. Excluding Canada, total receipts climbed about 9 percent over 1961. All areas contributed to this increase, although the rise from "other oversea countries" was minimal. Foreigners paid about \$117 million for transportation to U.S. carriers to reach the United States and

Table 5.-Expenditures by Residents of Foreign Countries in the United States (Millions of dollars)

	1060 *	1201 -	1802 -
Visitors from fundin countries Onnada	887 400 182	200 451 200	921 480 217
Total oversea countries.  Bizope and Mediterranean. United Kaugdon Germany France.	236 90 29 11.6. 15.8.	2/9 04 30 0.8. 2.0.	274 100 37 14 15
West Indies, Central and South America	100	07	7.00
Other oversea countries	46 13	5 <b>8</b> 14	69 18

r Ravised data. n.a. Not available.

Source: U.S. Department of Commerce, Office of Resinest Recommers,

Visitors from Mexico spent about \$217 million here last year, an increase of 9 percent over 1961. Those who traveled into the interior of the United States spent over \$50 million, or almost a quarter of the total, compared to 17 percent in the prior year.

U.S. receipts from visitors from Europe and the Mediterranean area were 13 percent higher than in 1961, reaching \$106 million. The 1960-61 increase had been about 4 percent.

Newly developed data indicate that average expenditures of European visitors here on pleasure trips and arriving by sea tend to be slightly lower than those of air travelers on similar visits. However, business visitors using ships to cross the Atlantic may spend somewhat more than those coming by air. Part of the reason for this pattern is believed to be the incidence of short. three to seven day business trips, mostly to New York City.

The average pleasure traveler from Europe stayed in the United States about a month and a half, spending about \$250 while here. Travelers on business stayed a shorter period, about a month, and spent over \$550. Many pleasure visits by Europeans involve visits to family or friends, so that expenses are reduced substantially. There would seem to be some connection between the fact that British and German travelers, in particular, who are by far the most numerous of visitors from everseas, have unusually low expenses in this country on pleasure trips, indicating that the expenses of many of them are reduced by hospitality extended by family and friends here. Thus, the relatively large volume of pleasure travel from these two countries may have been partly a function of family or other close connections supplementing such factors as prosperity and higher incomes abroad.

For other oversea areas, pleasure travelers spent over \$400 each and business travelers about \$650 each.

### Increase in pleasure travel

Foreign visitors from oversea countries in 1962 totaled 713,000, an entire increase of 14 percent. Nearly all the gain was in pleasure travel, in which category average expenditures are low. The number of business travelers remained steady at 107,000, while persons in transit increased only 2 percent to \$5,000. There was little change in the number of students. Travel from Europe and the Mediterranean grew from 300,000 in 1961 to 350,000 last year. Almost 70 percent came on pleasure visits, a slightly higher proportion than in 1961. Business travel increased by 3,000, but the number of travelers in transit through the United States was unchanged.

Table 6.—Foreign Visitors to the United States from Oversen Countries (Thomsonds of (rayelers)

	Tatel	Musi- Meas	Plons- ura	Tran- Pit	Stu- dent
Oversen ranntries (stal	1	<u> </u>			[
1002	( 22	107	49 <b>4</b> 409	85 83	25 25
1961	L 62-L	107	409	***	25
Europe and Mediter-				1	ļ
repeati	353	1 849 866	243	37 37	i 4
[94]	299	56	LĐi l	1 37	1 4
West Indies, Contral America, and South		"			Ì Ì
America	268	17	2003	37	l q
11161	269 239	17	174	37	10
Other overses areas	1	) · · ·		i "	, **
1962	n-o	90	48	33	և եա
togi	92 87	22 21	11	'ÿ	11   HD

Note:-Excludes visitors from Canada and Mealth; explution freely n government personnel and foreign business men compleyed in the United States.

Somee: U.S. Department of Justice, immigration and Naturalization Service.

British visitors continued to account for more than one-third of the total from Europe. The number of German visitors rose almost 20 percent, while French visitors were up 44 percent, though from a smaller base.

After a poor year in 1961, probably due to economic and political conditions, travel from the West Indies, Central and South America swing upward once more, and surpassed 1960, the previous high point. The 1962 total of 268,000 was 13 percent over the year before and 8 percent over the 1960 record. Again, the entire gain was in pleasure travel, all other categories failing to increase. Venezuela, regularly the source of the largest number of our visitors from South America, was the point of orgin of 35,000 visitors, slightly more than in 1961 but still

Table 7.--Foreign Visitors to the United States from Oversea Countries for Business, Pleasure, in Transit, or as Students. [Thousands of travelers]

	1000	1963	1162
All Oversea Areas  Burnyo ' United Kingdom  Oermany  Franco  Italy	87	25.05 25.05	7£8 841 122 Mi 89 23
Asia Japan Israal	43년	87 22 x	(ii) 21: 14
West Indiosansi Central Amor-	150	136	183
South America Vancanela Argontina Colombia	100 40 15 15	102 i 33 10 15	1135 85 16 21
Africa	. 8		5
Occania Australia	3n 22	22 22	36 24

NOTE.—Includes expenditures of travelers for husiness and pleasure, foreigners in transit through the United States, and satisfacts; conducts expenditures by foreign government, persound and foreign business men suppleyed in the United Particles.

i For Europe and Mediterranean area combined, see table 0. NOTE.—Exchalos visitors from Canada and Mesica; ex-cludes freeling averament personnel and foreign losslaces-men employed in the United States.

Sources U.S. Department of Justice, Immigration and Naturalization Service.

below the 1960 level. Visitors from Argentina decreased, but those from Colombia climbed sharply to 21,000.

The number of travelers from other oversea areas reached about 104,000. Exchange restrictions limited Japanese visitors to 21,000, compared to 23,000 in 1961. The proportion who were on business trips remained high, over 50 percent, but was somewhat lower than the approximately 60 percent on business trips in the year before. An additional 2,000 Australians came to the United States, bringing their total to 24,000. In contrast to the Japanese, three-quarters of the Australians visited here on pleasure trips.

# Plant and Equipment

(Continued from page 5)

more than in 1961 and 1962. Current annual budgets are about the same as reported in February, with a sharp reduction in actual outlays in the first quarter being mostly offset by larger expectations for the second half.

Increases in fixed investment this year center in electric utilities. A rising trend throughout the year is

projected but at a rather moderate rate. The total for the year, as now planned, would fall substantially short of the 1957-58 records.

Gas utilities' outlays are expected to dip below not only last year but also all other years since 1956. There has been little revision in plans from those reported in the previous survey. This industry was one of the very few in which actual spending in the first 3 months of the year equaled the anticipated rate.

# Railroad outlays up; other transportation spending off

Expenditures for new plant and equipment by the railroads, which rose one-lourth from 1961 to 1962, are expected to repeat this experience this year. Outlays on road and new equipment are expected to exceed \$1 billion with spending rising steadily throughout the year. Capital budgets of these companies have been revised upward about a tenth since February.

The projected expansion in capital spending will be concentrated in equipment additions, especially of the new

larger and more efficient freight cars now becoming available. Improved earnings and better competitive positions afforded by the new equipment are proving a substantial stimulus to increased investment in new rolling stock. Outlays in road are expected to remain rather steady through the year. Planned outlays in aggregate will rise sharply through the fourth quarter. In spite of the expansion, though, total expenditures for the year will be well below records set in the early postwar period.

Within the group of firms engaged in transportation other than by rail, substantial declines in planned expenditures by air and water carriers for this year outweight enlarged budgets of pipeline companies, where several large new projects are under way. Although capital spending of air carriers has been declining since 1960 a substantial pickup is scheduled for the second half of this year, in part reflecting the companies' plans to acquire short-range jet crafts. Trucking firms also are planning expanded programs in the second half.

#### REVISED STATISTICAL SERIES:

Production of Electric Energy in 1960 and 1961; Revised Data for Page \$-26

		- Iwiter	ions of Kilowat	t-workel		<u> </u>			
			E	lectric utilitie	Industrial contribitations is				
Month To	Total		Вур	belien	Dy type o	( Inoqueer		By 60	niree
		Total	Dy lucis	By water power	Privately and munici- pally owned utalities	Other producers (privately owned)	Tetal	By tools	By water power
Jenuary. 1840 Jenuary. Petruary Morch April Jany Jane Jany Anguis. September, October October Joseph Jenuary J	71, 663 67, 070 72, 316 06, 061 89, 037 71, 871 74, 702 68, 413	6,000 6,355 20,5	51,003 47,911 61,000 41,460 47,300 49,463 51,801 56,182 51,110 61,600	13, 041 12, 528 13, 280 19, 282 18, 634 12, 446 11, 805 13, 148 11, 403 10, 403	42, 330 40, 055 52, 160 41, 846 50, 941 44, 209 54, 509 54, 519	11, 091 11, 294 12, 274 10, 305 11, 363 11, 170 11, 929 12, 000 11, 000	7, 502 7, 941 7, 942 7, 947 7, 71 7, 500 7, 208 7, 903 7, 279	7, 219 7, 002 7, 009 7, 100 7, 302 7, 179 0, 833 7, 149 0, 233 7, 7, 730	344 363 363 363 363 363 363 363 364 363
November December Monthly average	85, 271 73, 133 70, 135 73, 752 85, 080	61, 263 60, 203 62, 778 60, 867 80, 176	66, 810 68, 730	10, 701 11, 201 12, 120 10, 700 10, 244	54, 928 54, 928 54, 928 54, 928	11, 631 1 12, 048 11, 490 1 12, 130 10, 812	0, 883 0, 830 7, 380 7, 008 0, 485	0,017 0,572 7,660 0,729 6,228	ac
Marab April May Jupe July	71, 810 68, 288 71, 102 72, 682 78, 206 79, 003 74, 343	04, 076 01, 253 63, 705 05, 245	60, 790 47, 403 40, 647 61, 833 64, 771 58, 415	13, 878 13, 848 14, 058 13, 490 13, 516 13, 107	62, 482 60, 406 61, 788 63, 860 58, 000 58, 000	19, 103 11, 847 11, 099 11, 040	7, 140 7, 036 7, 387 7, 237 7, 010 7, 611	0, 812 0, 705 7, 948 0, 927 0, 756	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Beptember October November December Monthly overege.	74, 423 74, 205 78, 440	71, 622 07, 184 00, 810 00, 048 70, 900 80, 903	55, 284 56, 344 64, 785 67, 179 63, 340	11, 020 11, 473 11, 883 12, 730 12, 034	54, 815 54, 884 64, 067 67, 431 63, 036	12, 482 12, 300 12, 436 12, 602 12, 479 12, 367	7, 140 7, 140 7, 500 7, 547 7, 540 7, 223	7, 200 £, 931 7, 385 7, 292 7, 240 0, 942	

Source: Federal Power Commission,